

CLAIMS

1. A footstool device comprising footrests movable around a support.
2. The device according to claim 1 composed of a base (10) to which two footrests (11) are firmly attached by means of joints (12).
- 5 3. The device according to claim 2 wherein the base (10) presents, on the part that must rest on the ground, either adjustable feet that allow it to be raised or lowered as required, or non-slip rubber pads.
4. The device according to claims 1 – 3 wherein said joints (12) are capable to allow for a free rotation of the footrests (11) on a plane parallel to the plane 10 containing the base (10) and their inclination, always in relation to said plane, in all spatial directions.
5. The device according to claim 4 wherein the joints (12) are ball-and-socket joints.
6. The device according to claims 4 and 5 wherein the joints are sized in such a 15 way as to allow the footrests (11) to tilt in the various directions without touching the ground or the base (10).
7. The device according to claims 4 – 6 wherein the joints 12 are attached to the barycentre of the footrests (11).
8. The device according to claims 1 – 7 wherein the footrests (11) are variously 20 shaped.
9. The device according to claim 8 wherein the footrests (11) have a circular shape.

10. The device according to claims 8 and 9 wherein the footrests (11) are composed of a solid body with an internal hollow and containing a mobile mass inside said cavity.
11. The device according to claim 10 wherein said mobile mass is a liquid.
- 5 12. The device according to claims 8 – 11 wherein the upper surface of the footrests (11) presents a layer of non-slip material.
13. The device according to claims 1 – 12 wherein a single footrest (11) is present with dimensions suitable for resting one or both feet.